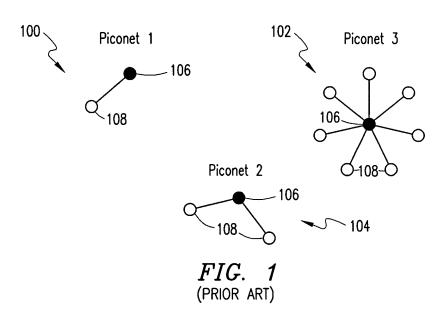
1/10



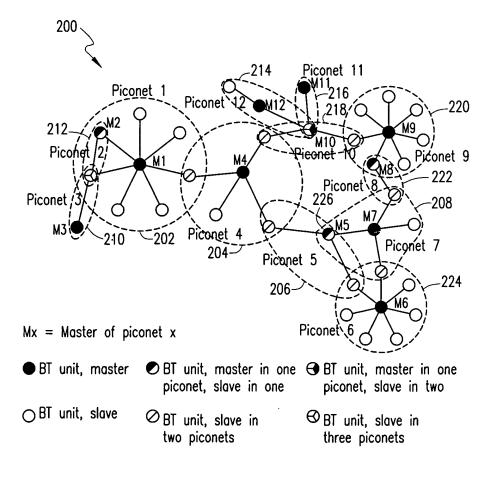
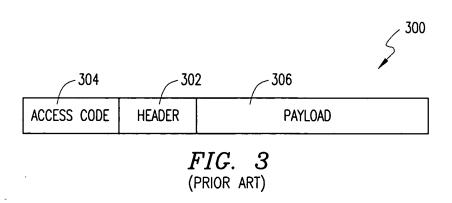


FIG. 2 (PRIOR ART)



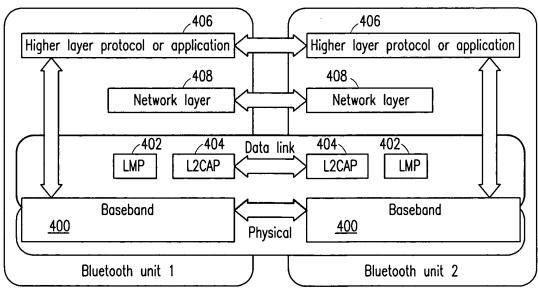


FIG. 4 (PRIOR ART)

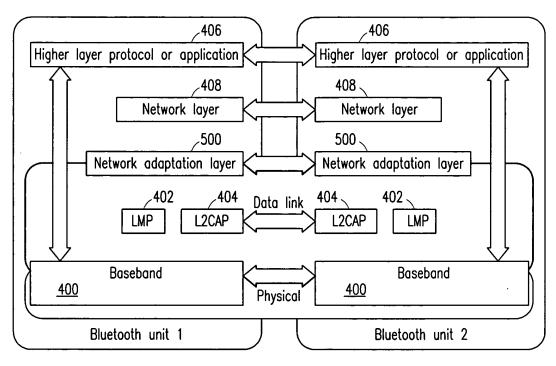


FIG. 5 (PRIOR ART)

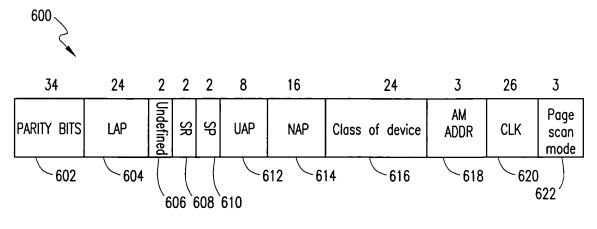
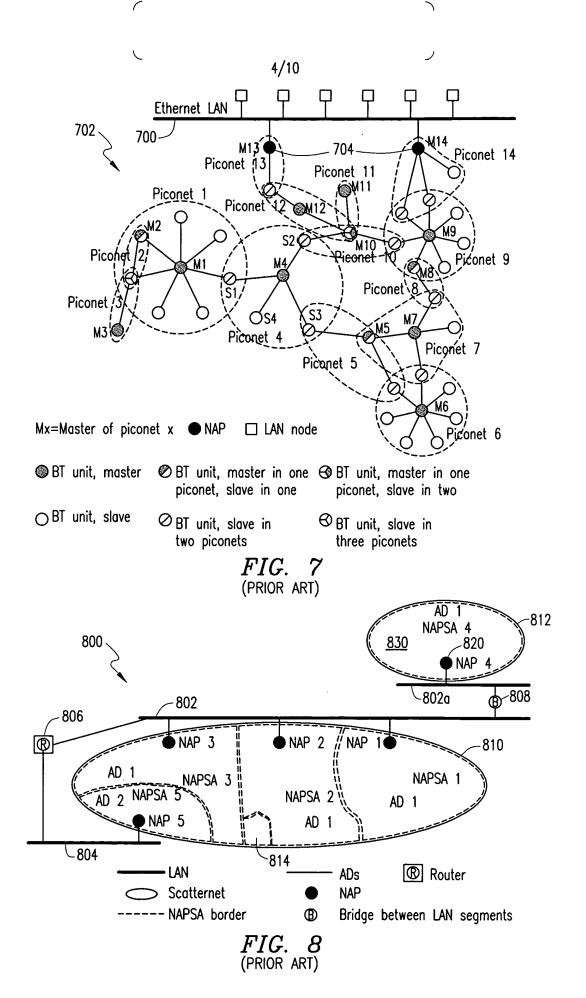
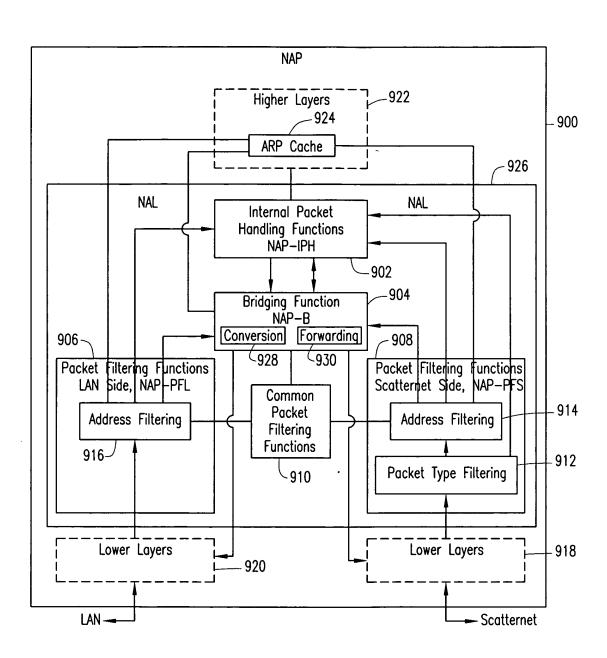


FIG. 6 (PRIOR ART)





- Functional interface with unidirectional packet flow
- Functional interface with bi-idirectional packet flow
- ----- Functional interface without packet flow

FIG. 9

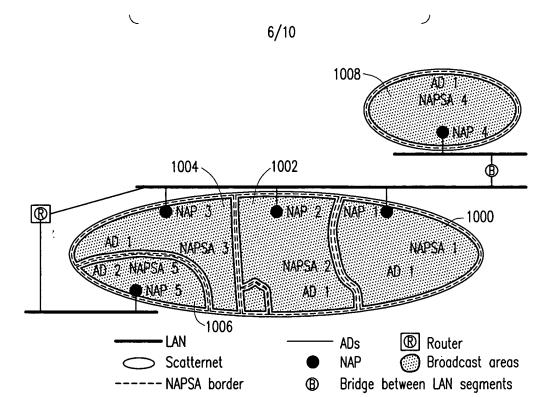
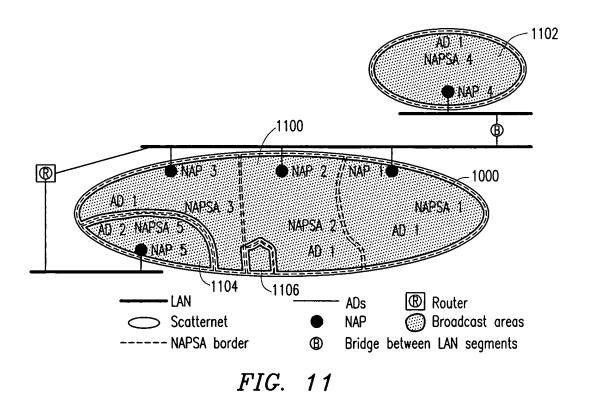


FIG. 10



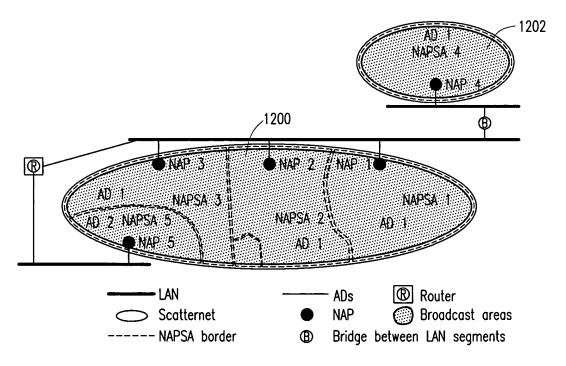


FIG. 12

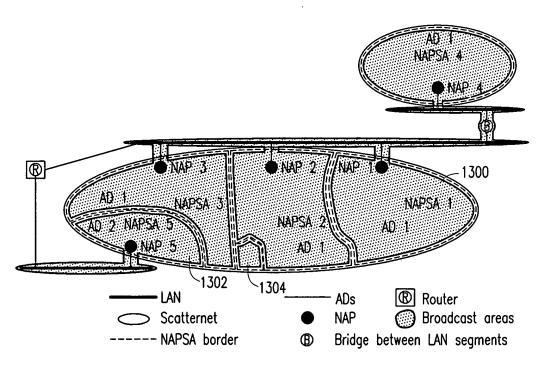


FIG. 13

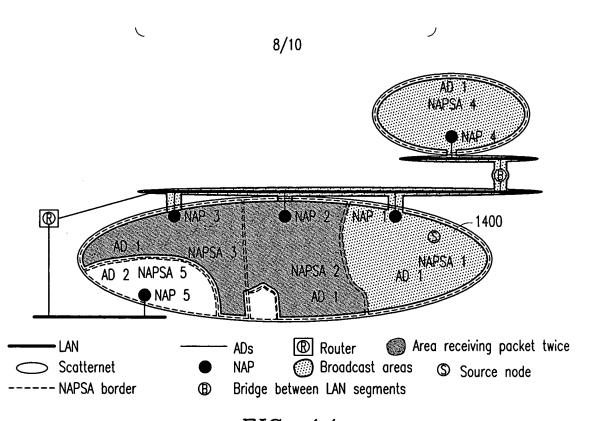


FIG. 14

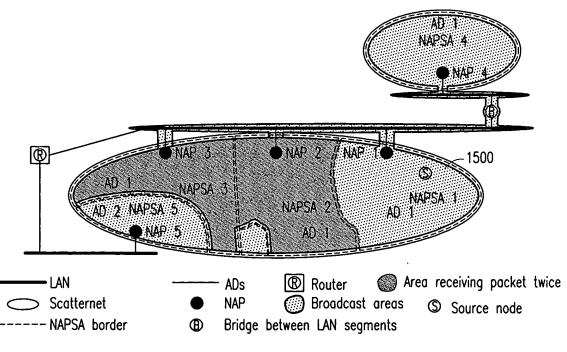
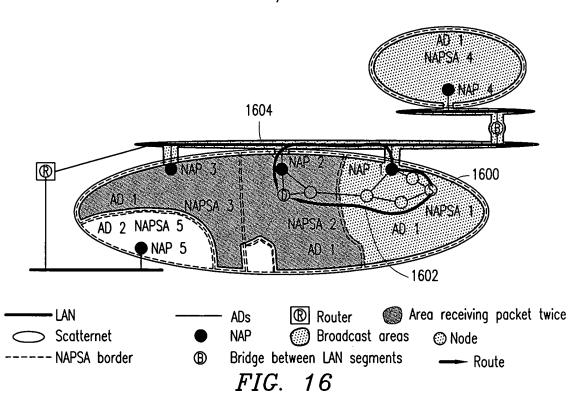


FIG. 15

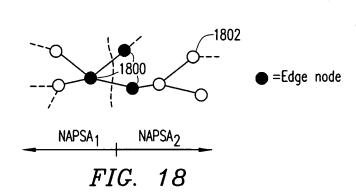


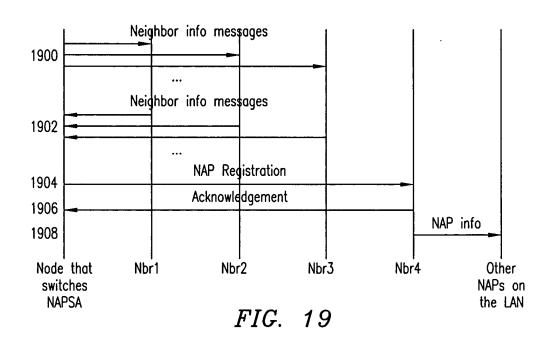


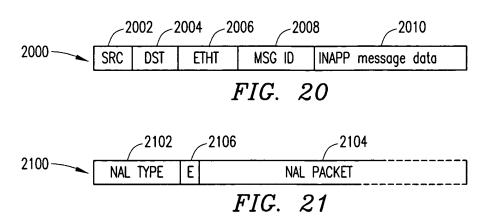
## Ethernet packet format

Edicition packet format					
	6	6	2	46-1500	4
1700 —	Destination address	Source address	Туре	Data	CRC
	1702	1704	1706	1708	
NAL unicast packet format	 			r	
7_ bits 1_ bi	6	6	2	0-1500	
1710 — NAL type E	Destination address	Source address	Туре	Data	
1712 <sup>7</sup> 1714 <sup>7</sup>					
NAL broadcast packet format	] [				
7 bits 1 bit 2 bits 4	6	6	2_	0-1500	
1716 — NAL type   B - cast   Broadcast   type   seq. num.	Destination address	Source address	Туре	Data	
1718 1720					

FIG. 17







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